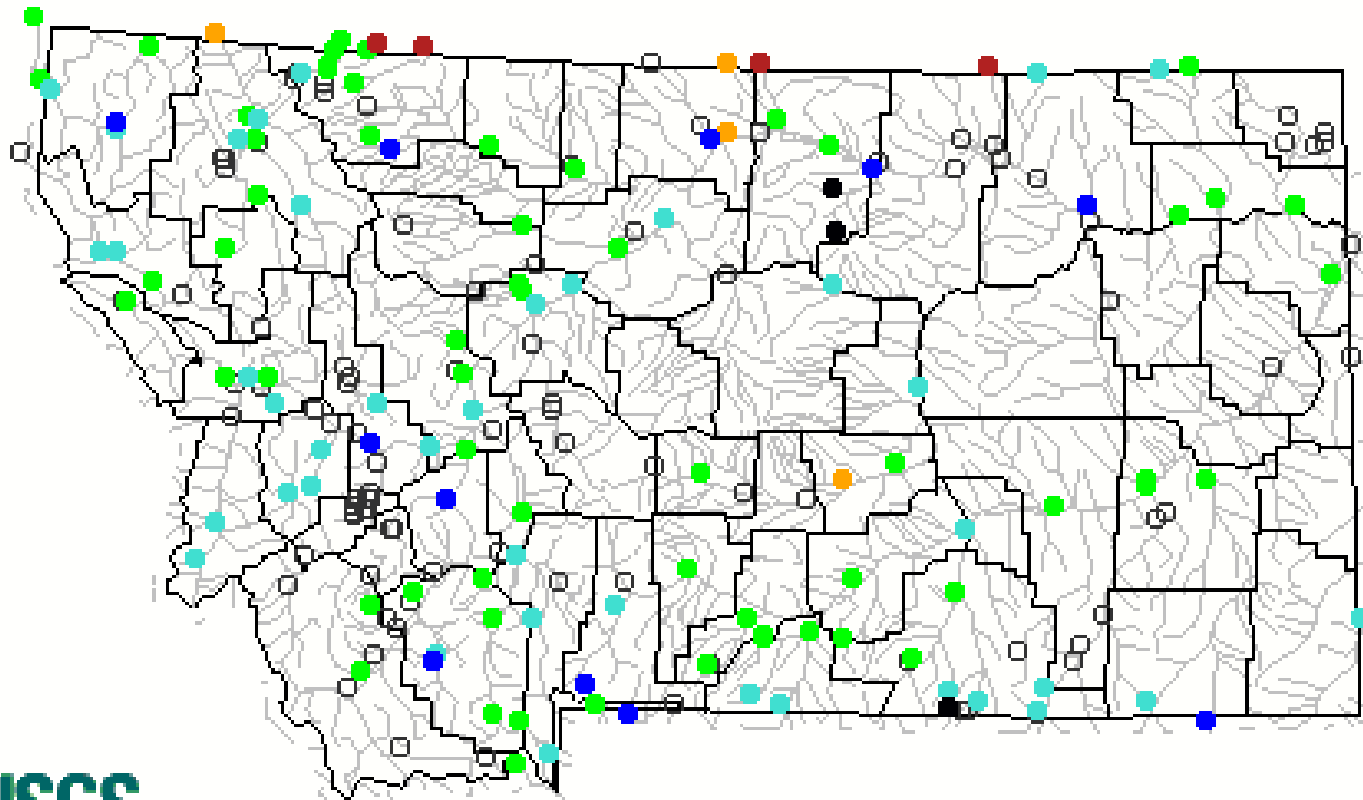


USGS Streamflows, June 2008



DAILY STREAMFLOW CONDITIONS

Wednesday, June 18, 2008 08:30ET



USGS

Dry Normal Wet

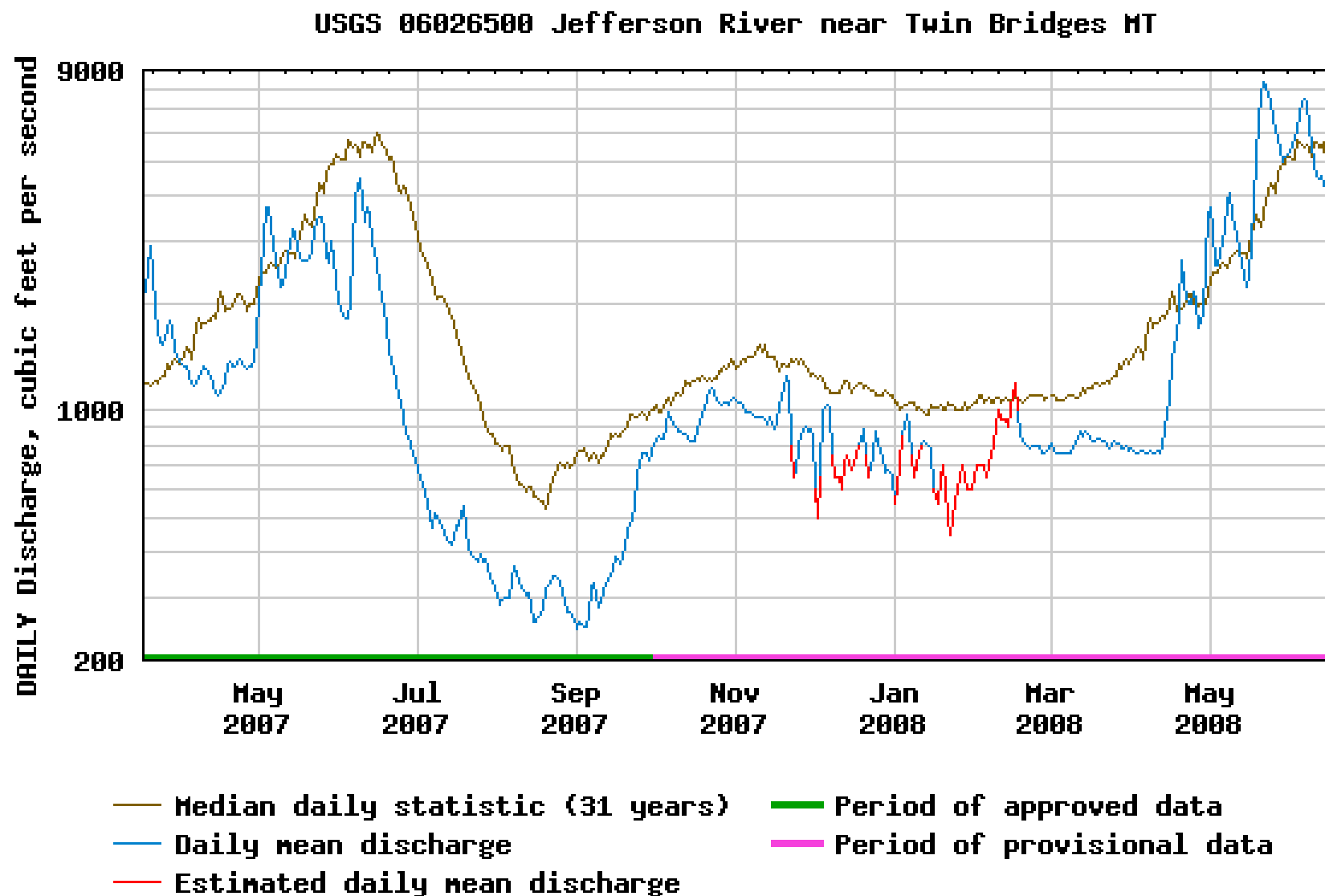
Highest Recorded Flow for June 18

06154400 – Peoples Creek near Hays

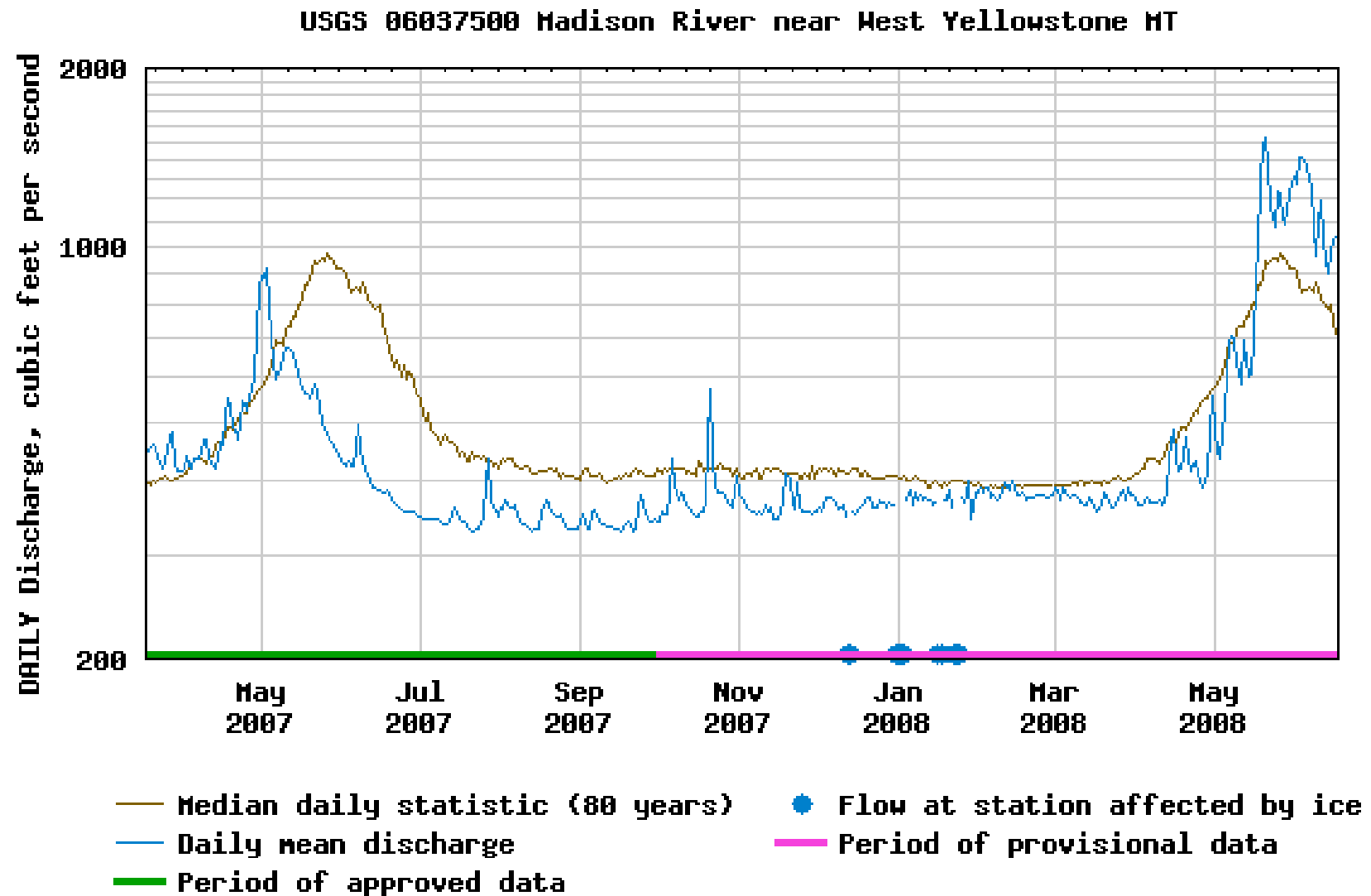
06154410 – Little Peoples Creek near Hays

06289000 – Little Bighorn River at State line, near Wyola

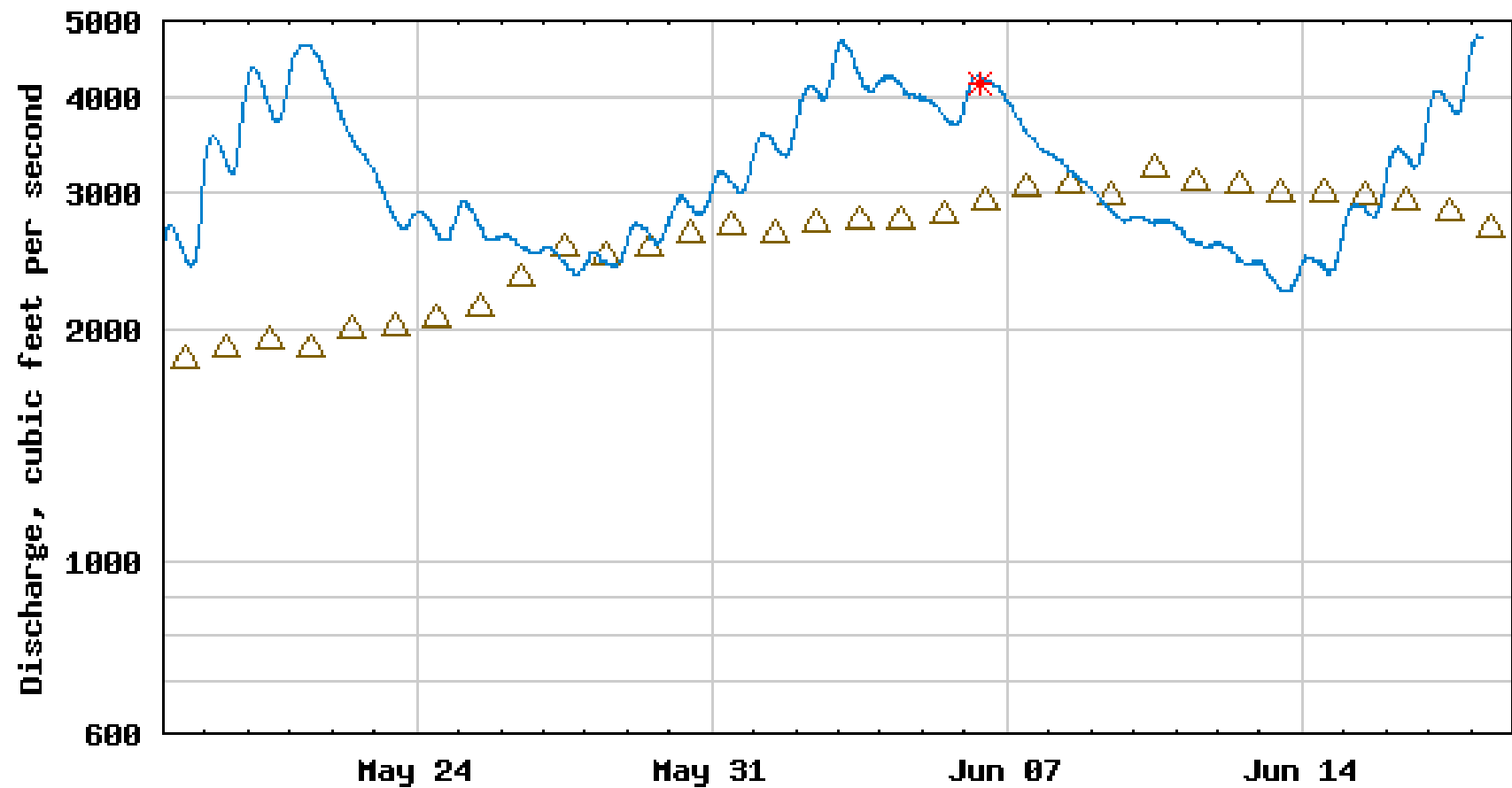
4,160 cfs on 6-18-2008



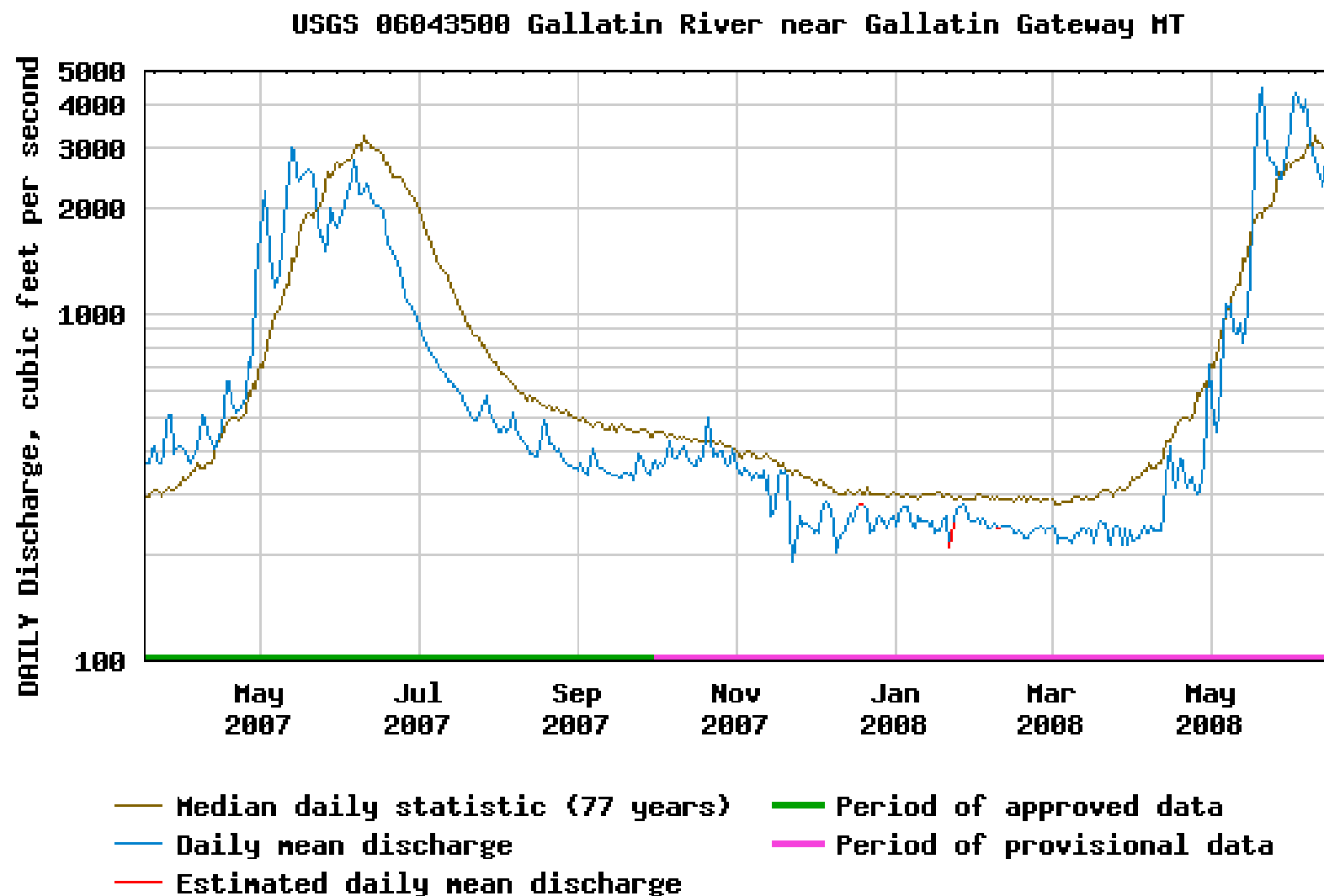
1,010 cfs on 6-18-2008



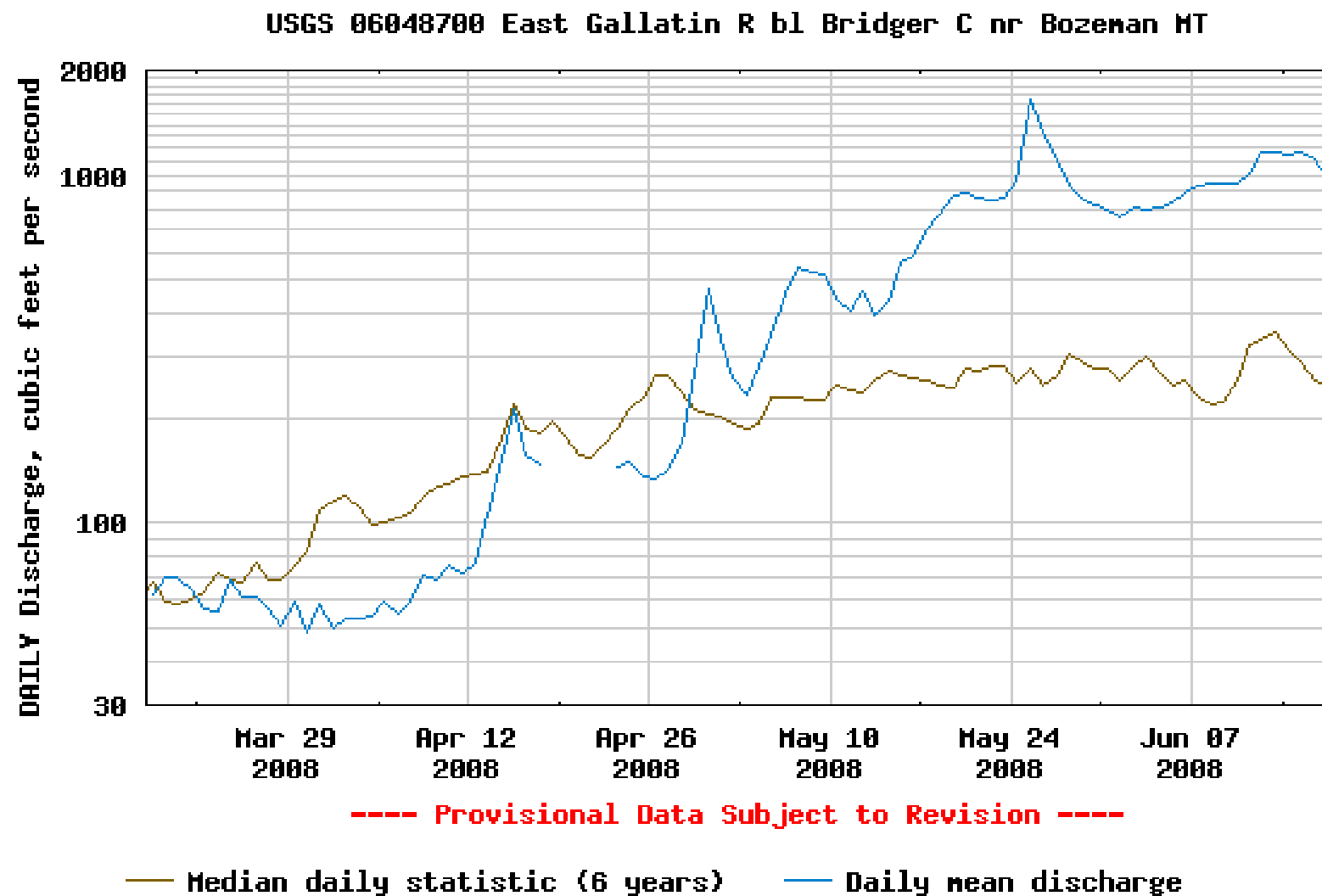
USGS 06043500 Gallatin River near Gallatin Gateway MT



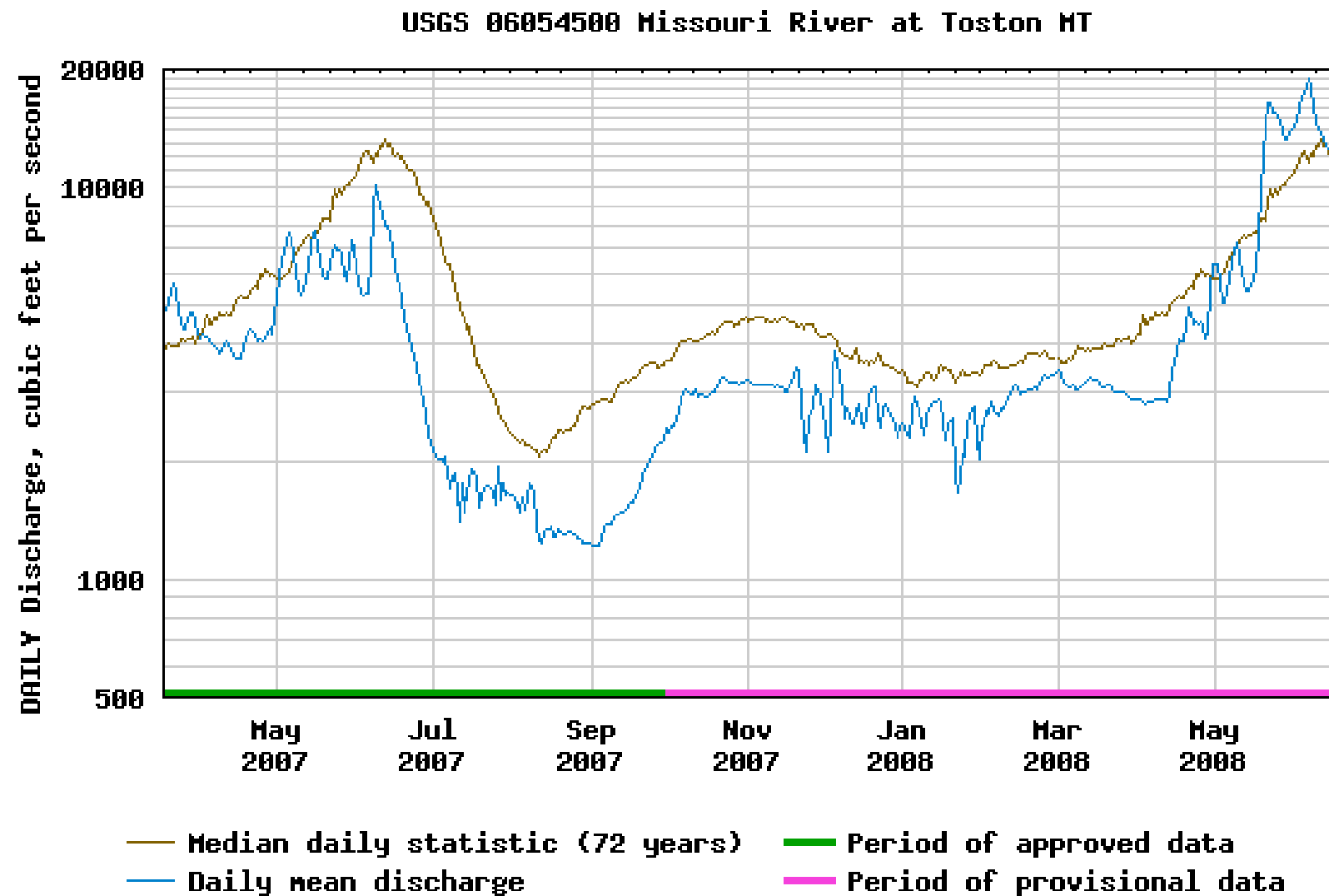
4,780 cfs on 6-18-2008



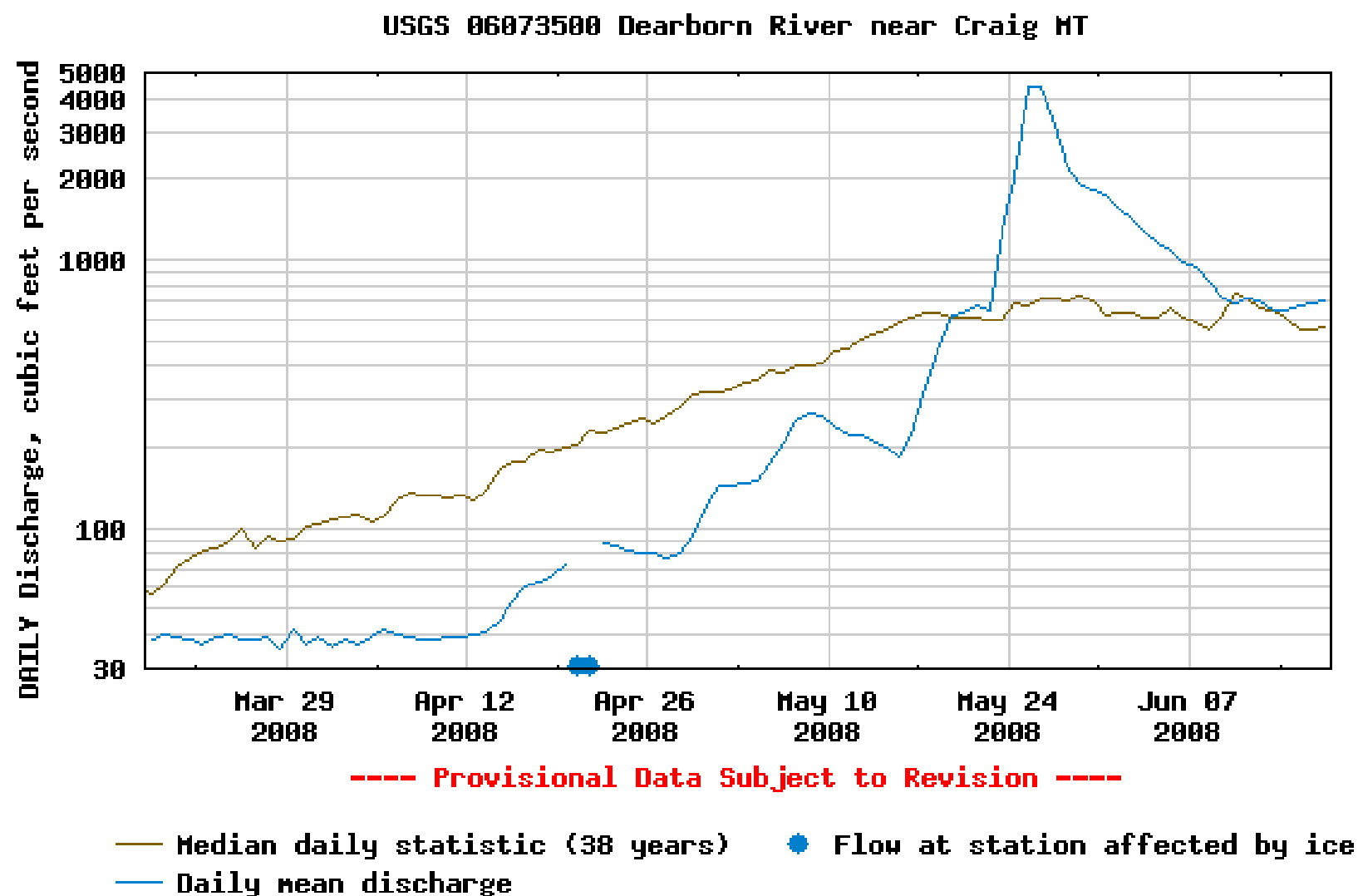
13,100 cfs on 6-18-2008
Peaked at ~ 1,850 25 – 50 year return



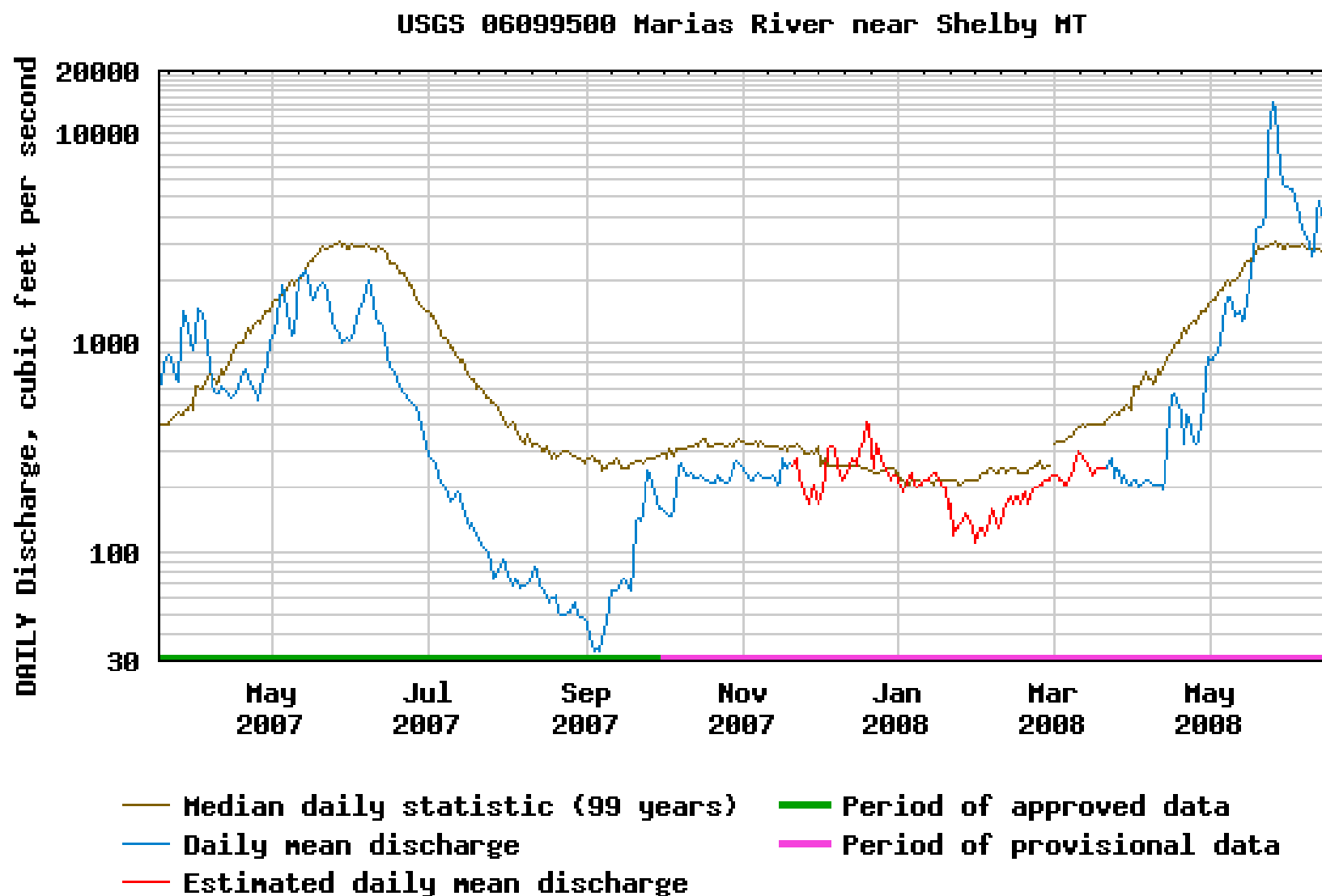
13,100 cfs on 6-18-2008



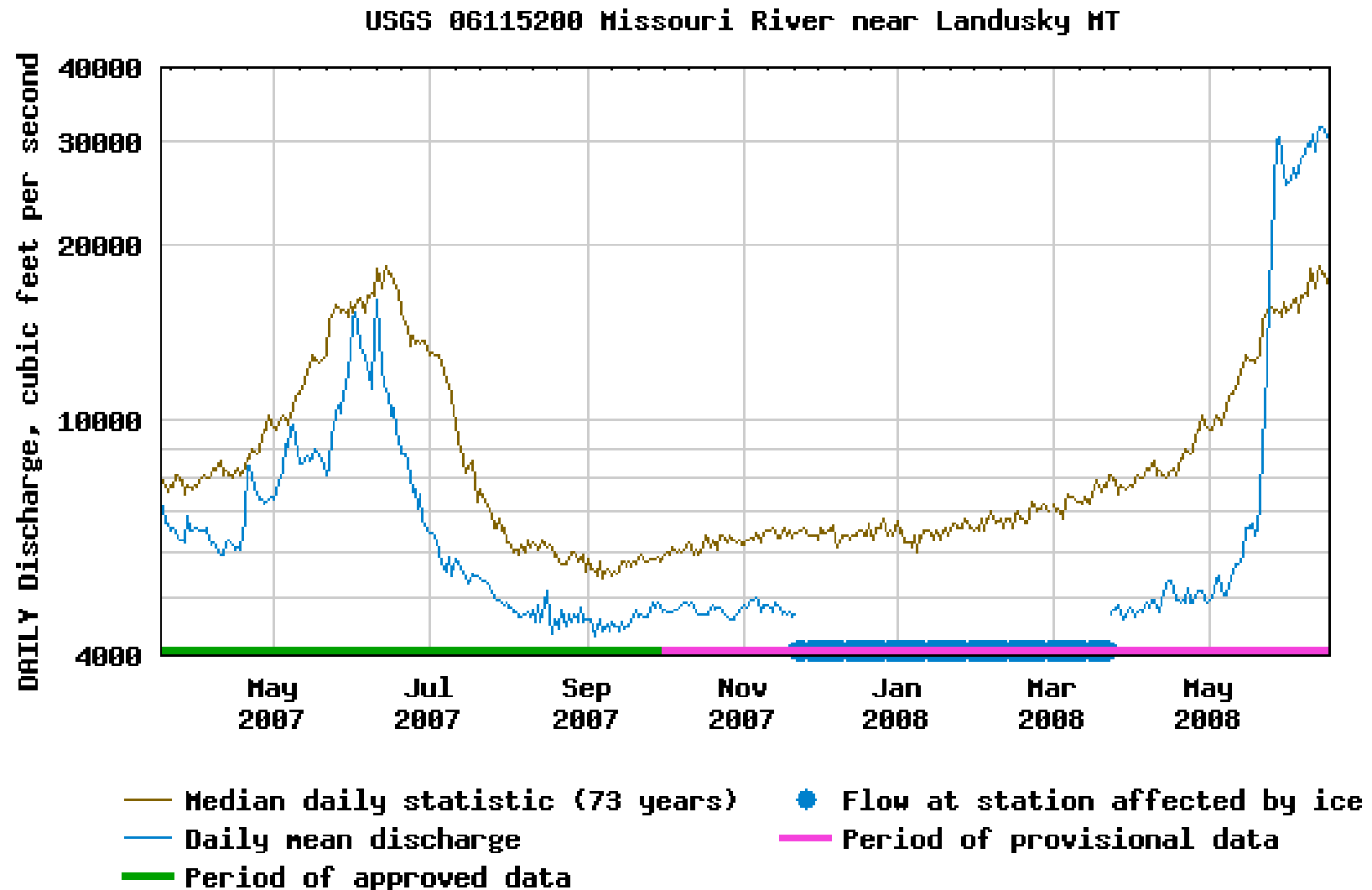
Peaked at ~ 5,200 cfs 10 – 25 year return



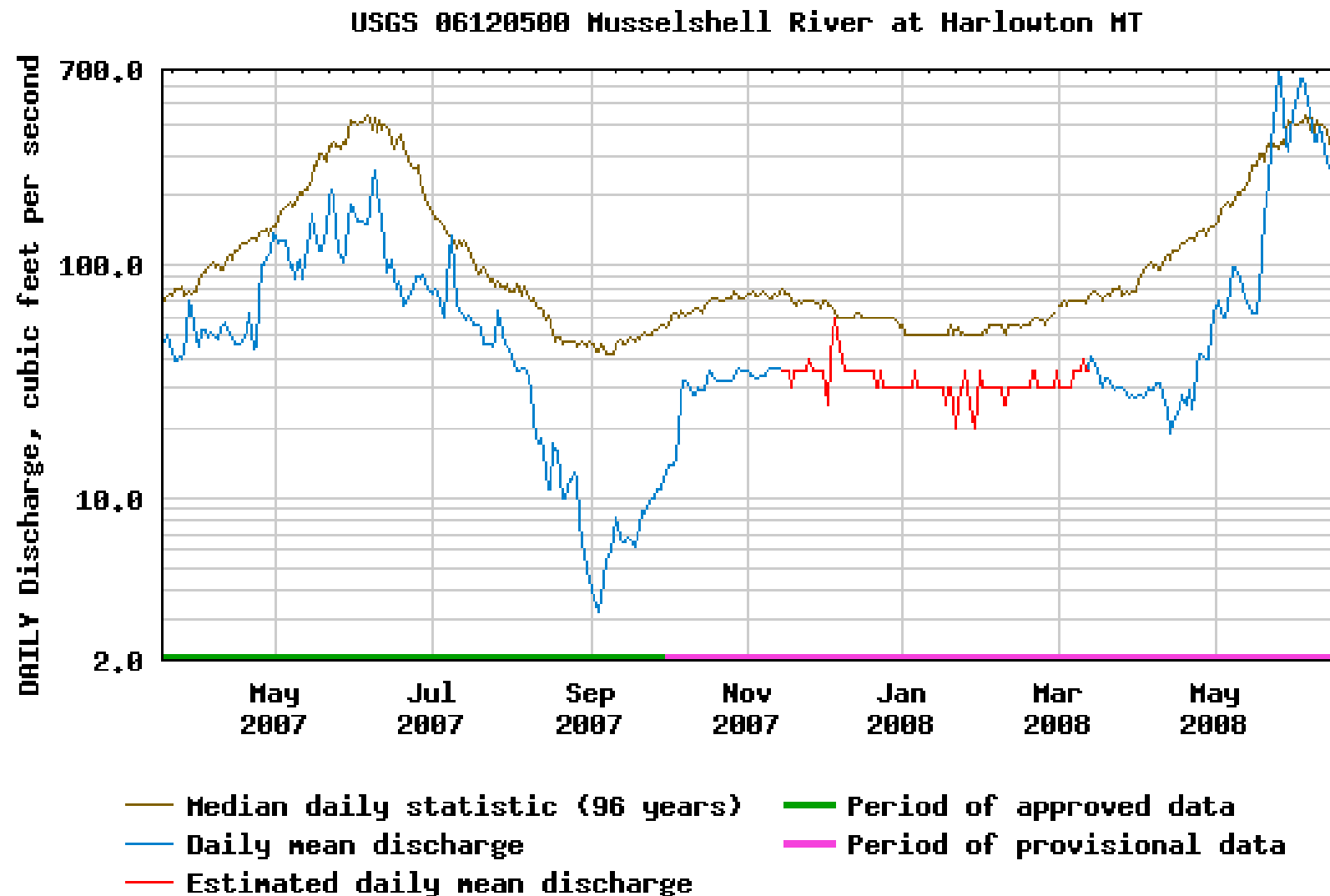
3,350 cfs on 6-18-2008



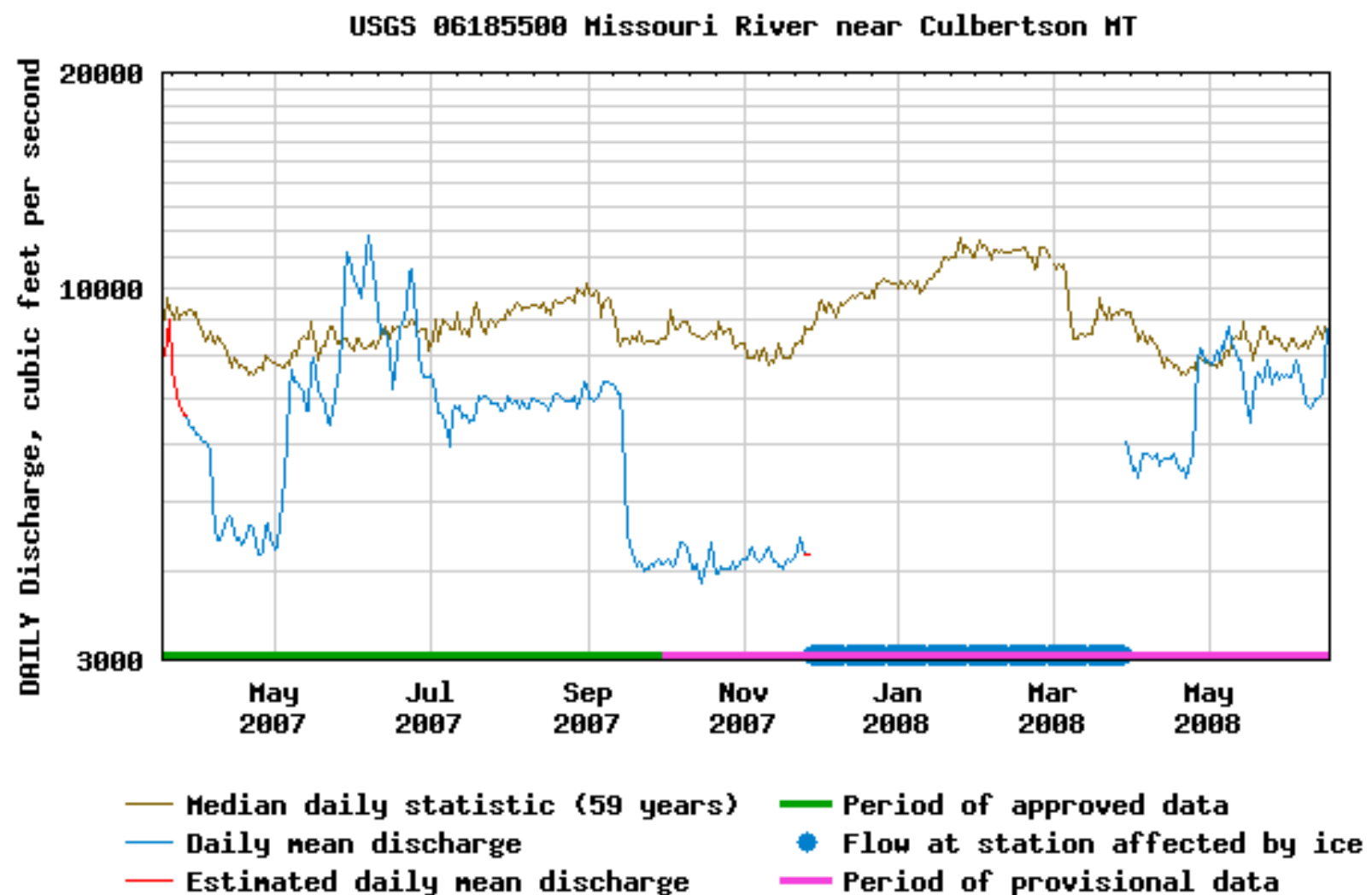
29,600 cfs on 6-18-2008



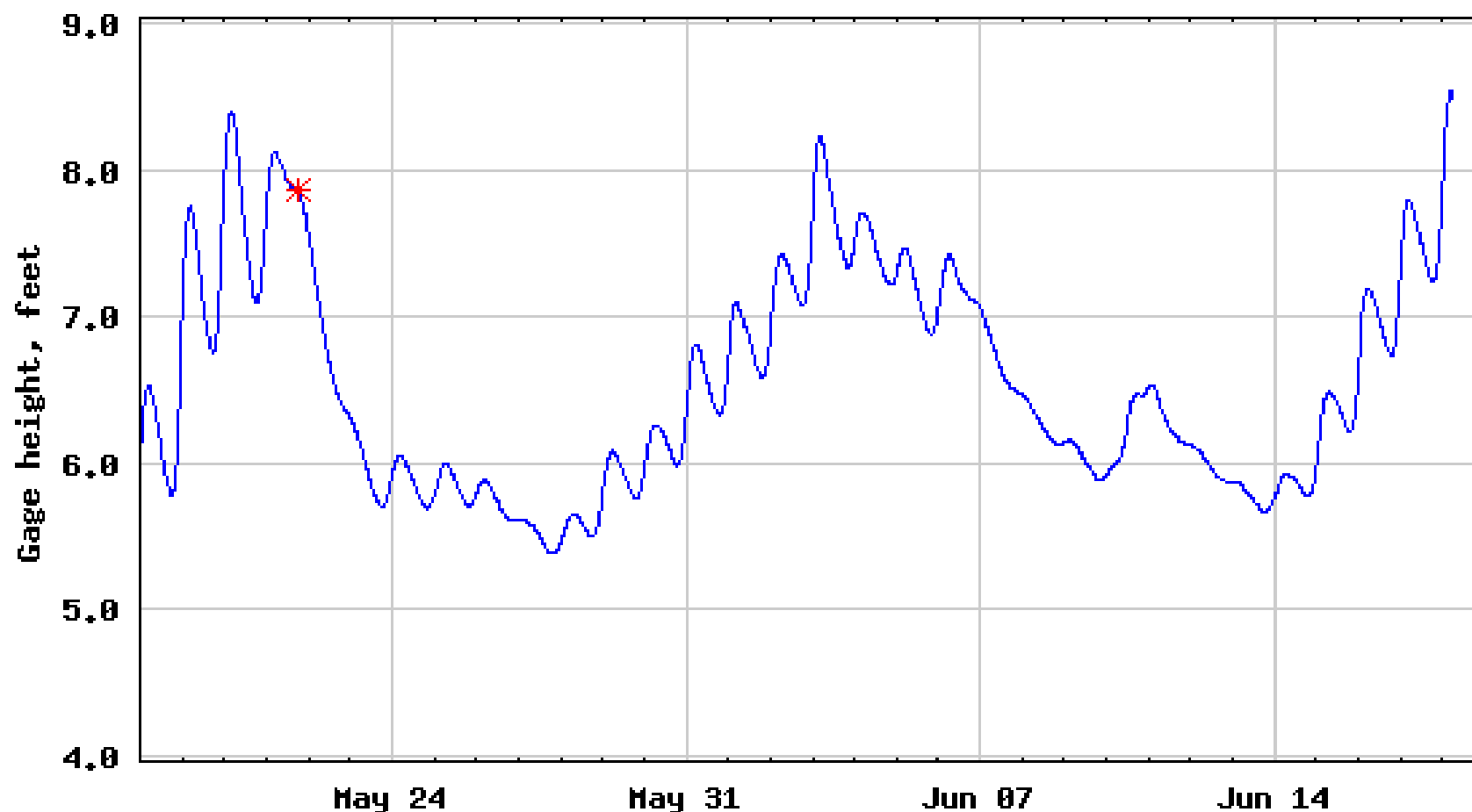
268 cfs on 6-18-2008



9,430 cfs on 6-18-2008



USGS 06191500 Yellowstone River at Corwin Springs MT

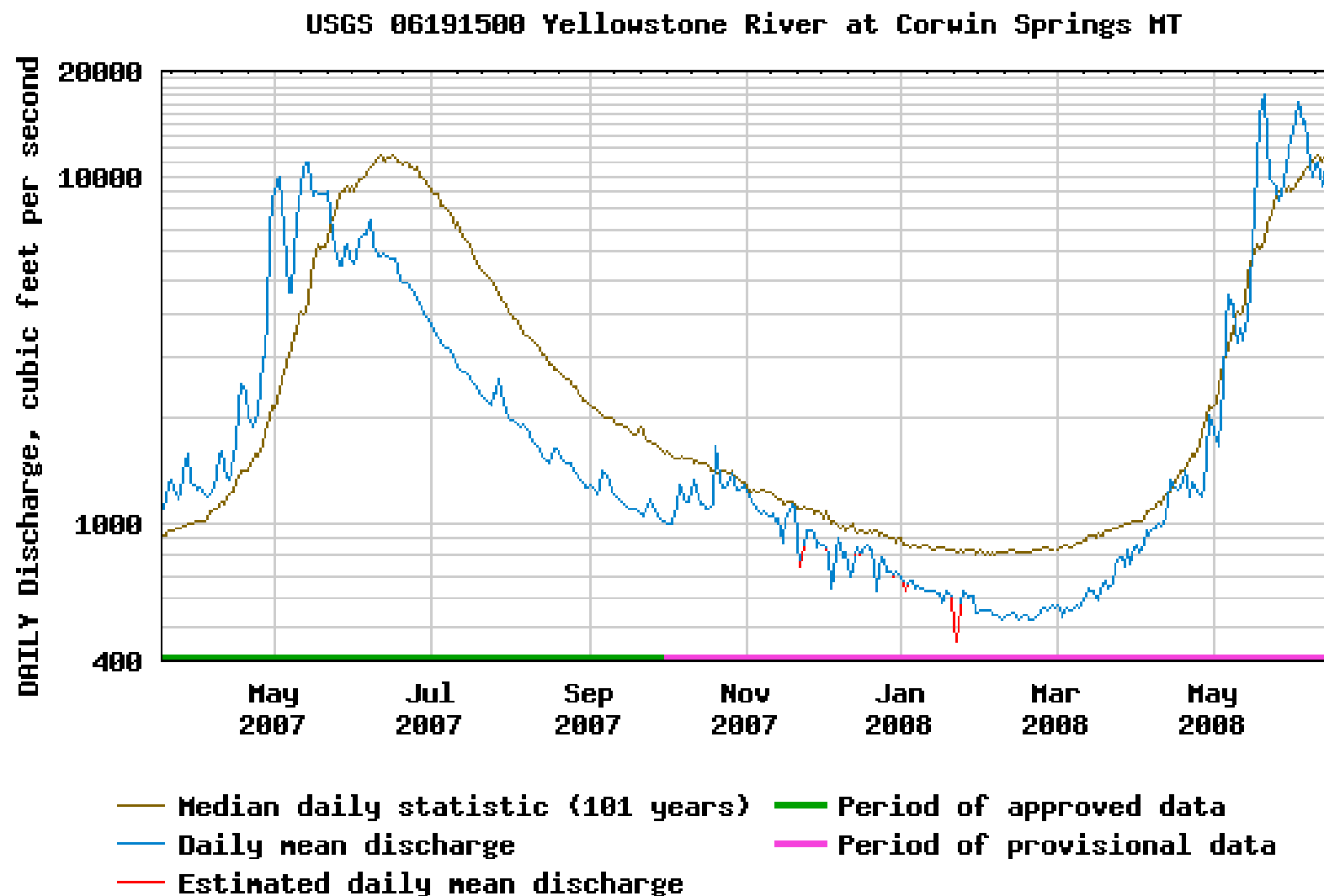


---- Provisional Data Subject to Revision ----

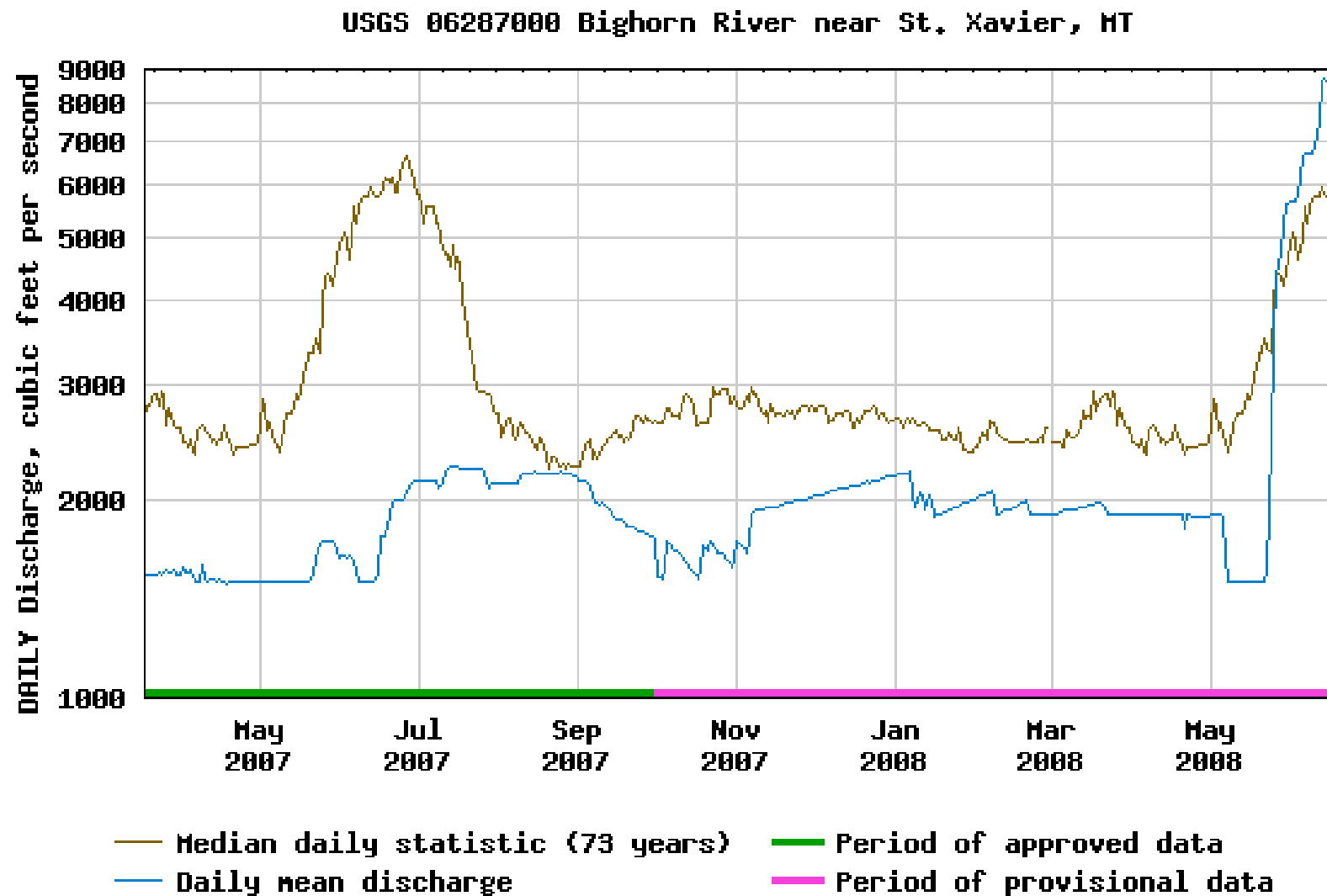
— Gage height

* Measured gage height

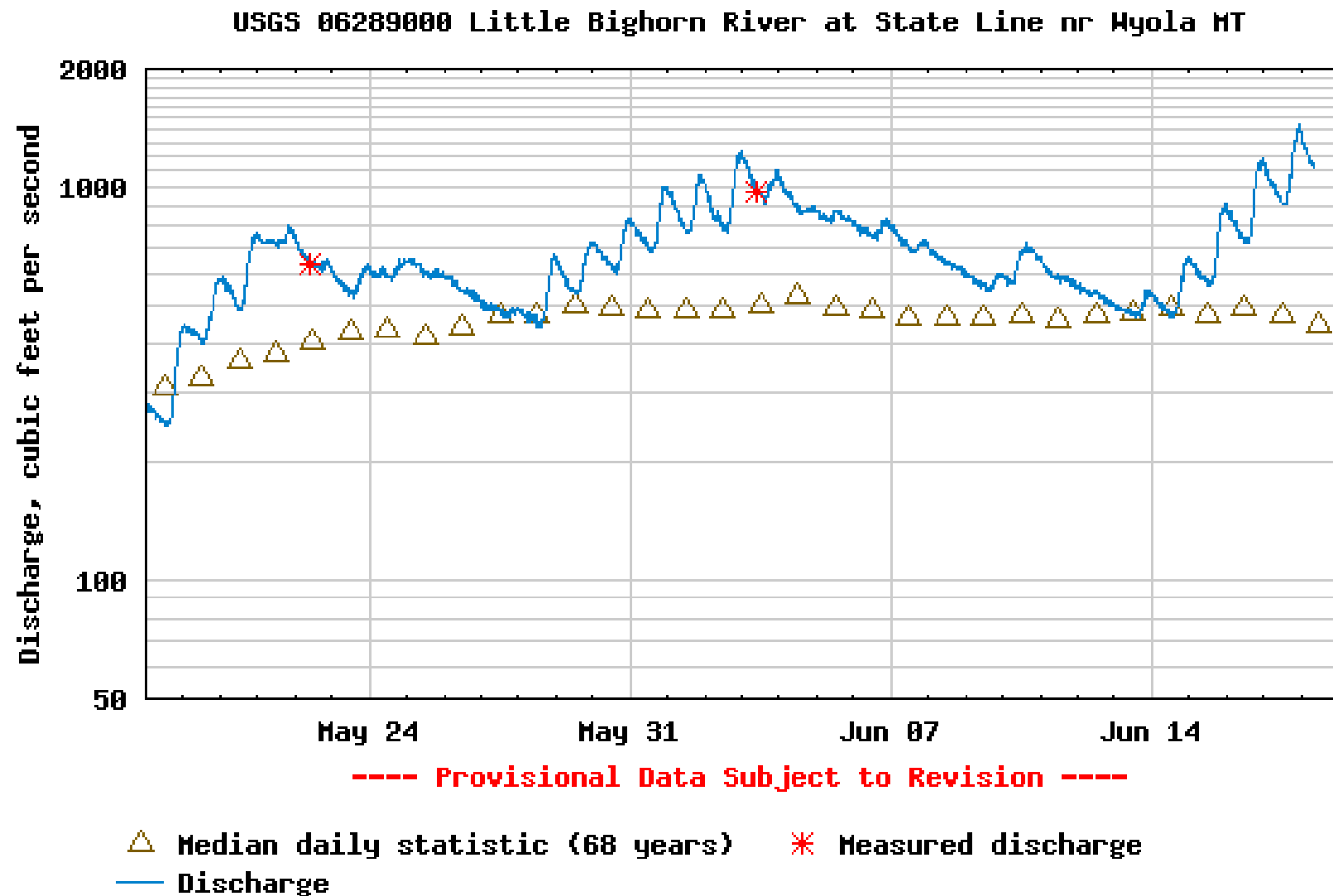
19,500 cfs on 6-18-2008



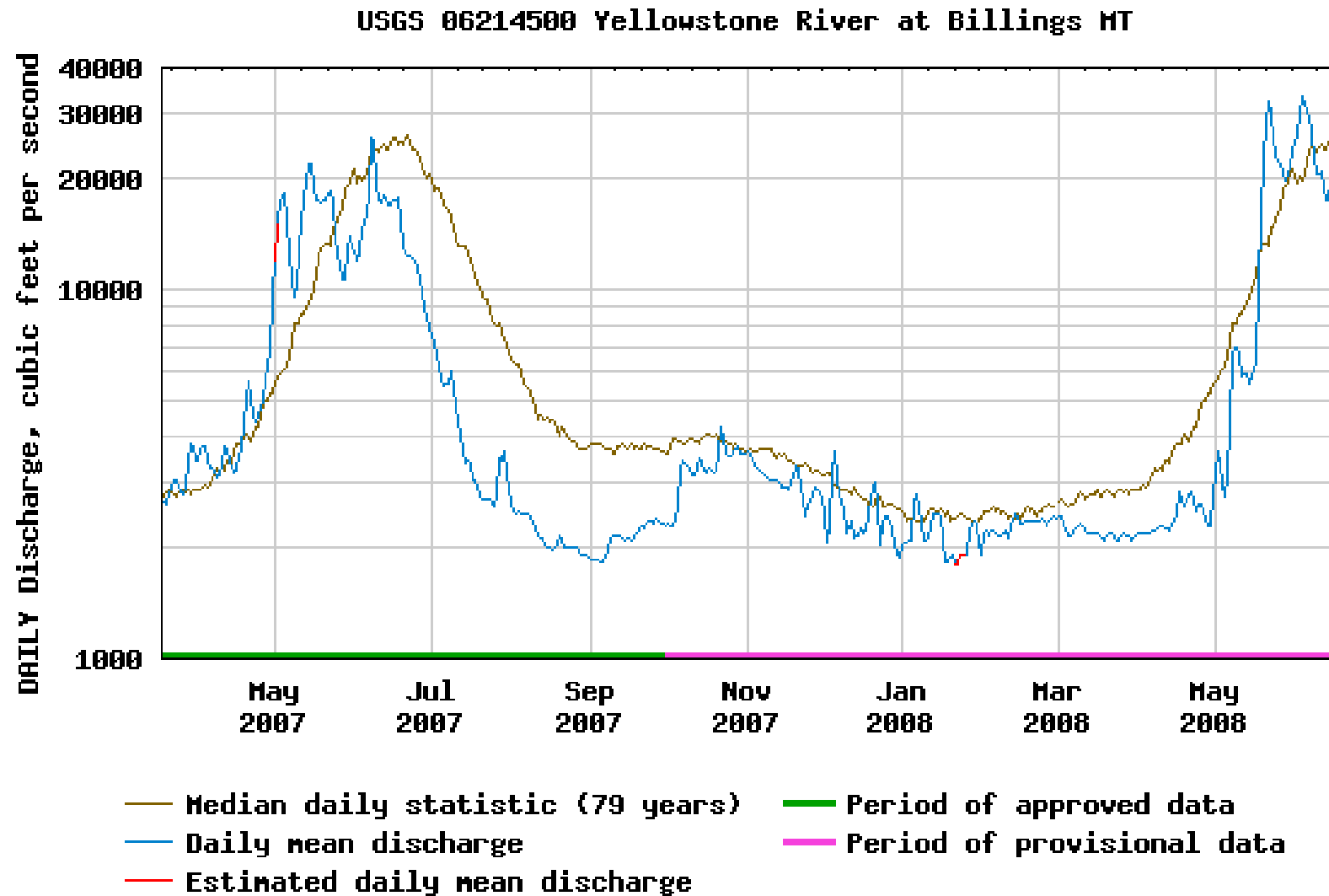
9,570 cfs on 6-18-2008



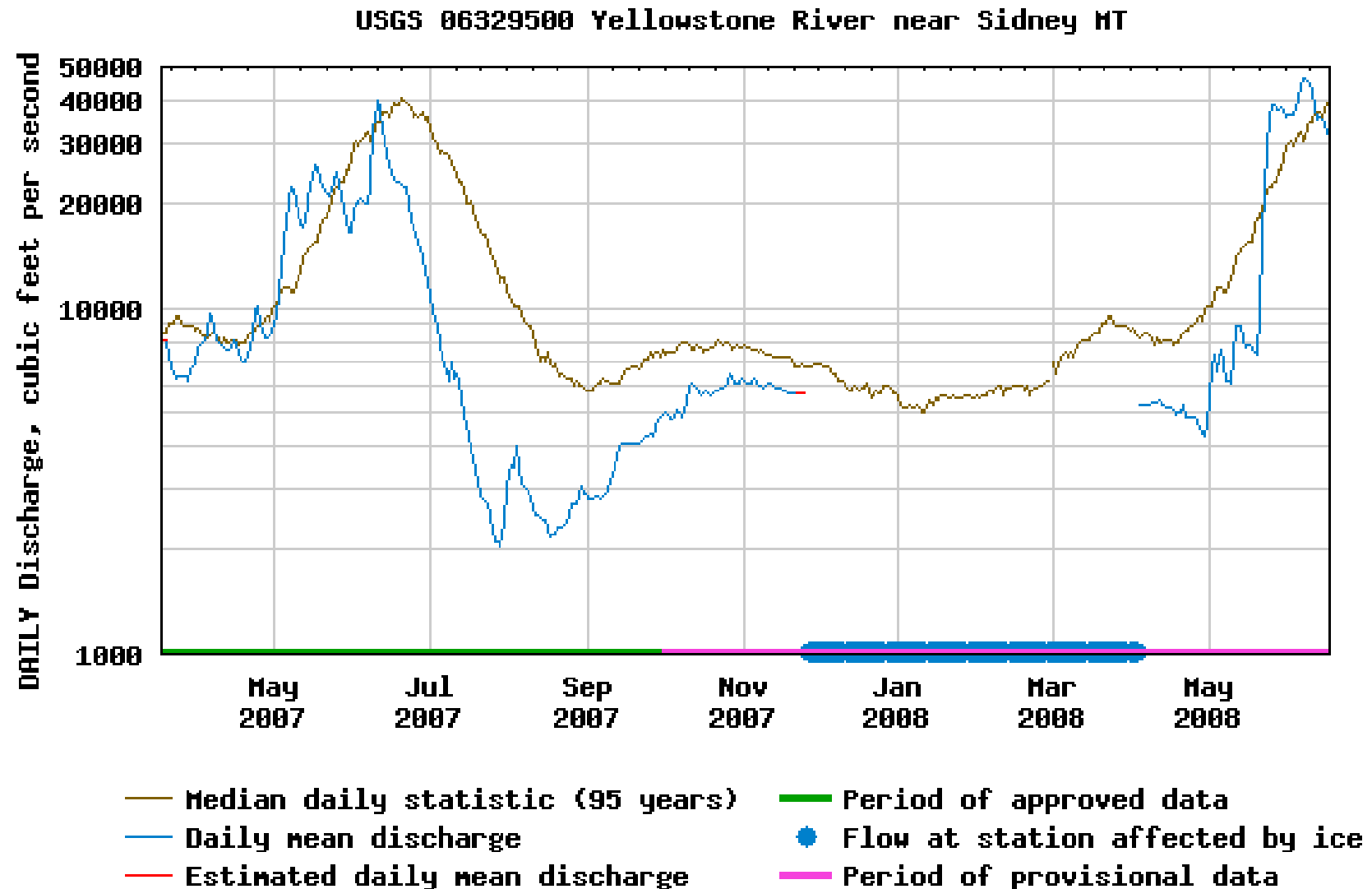
1,080 cfs on 6-18-2008



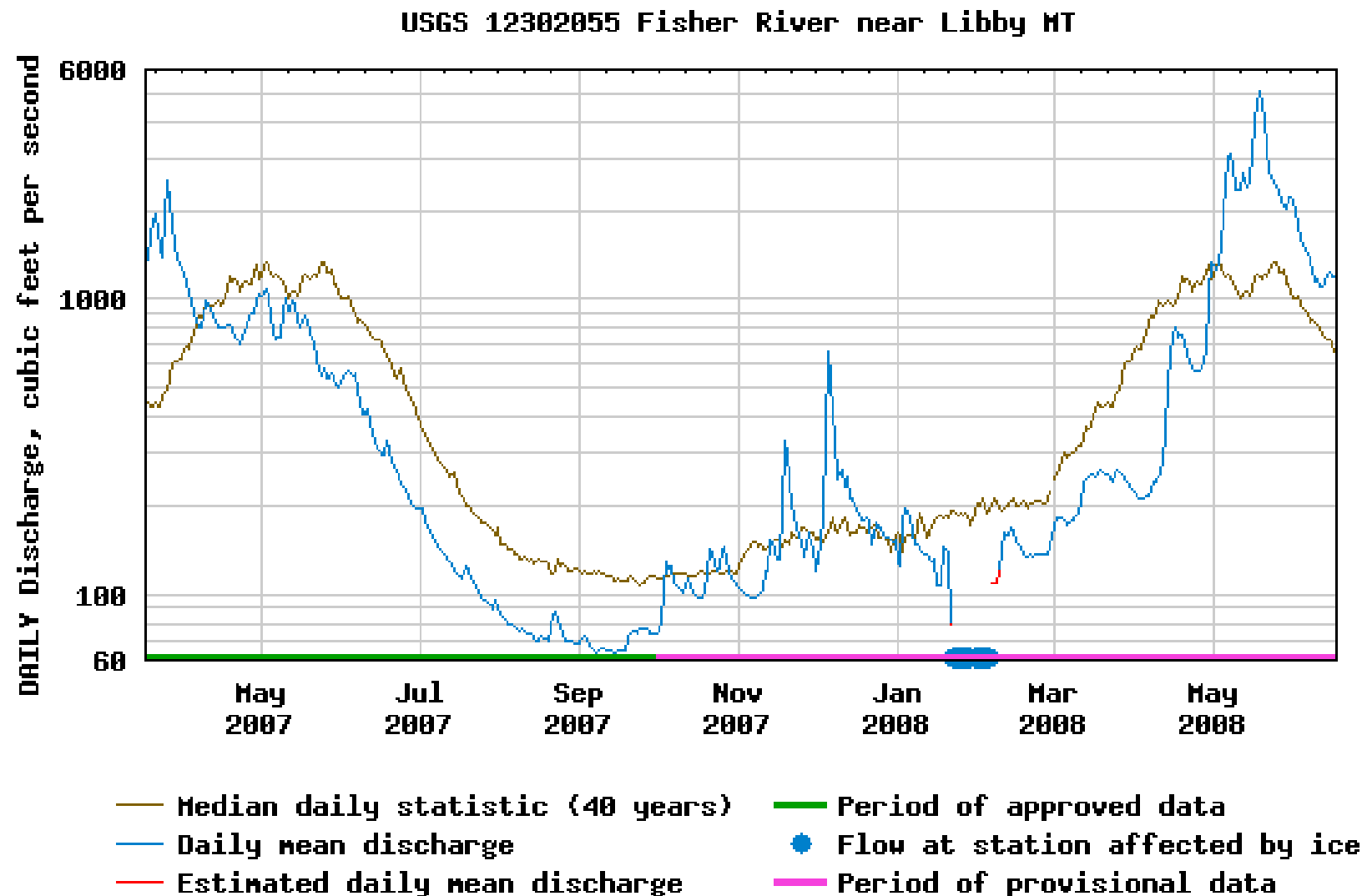
28,500 cfs on 6-18-2008



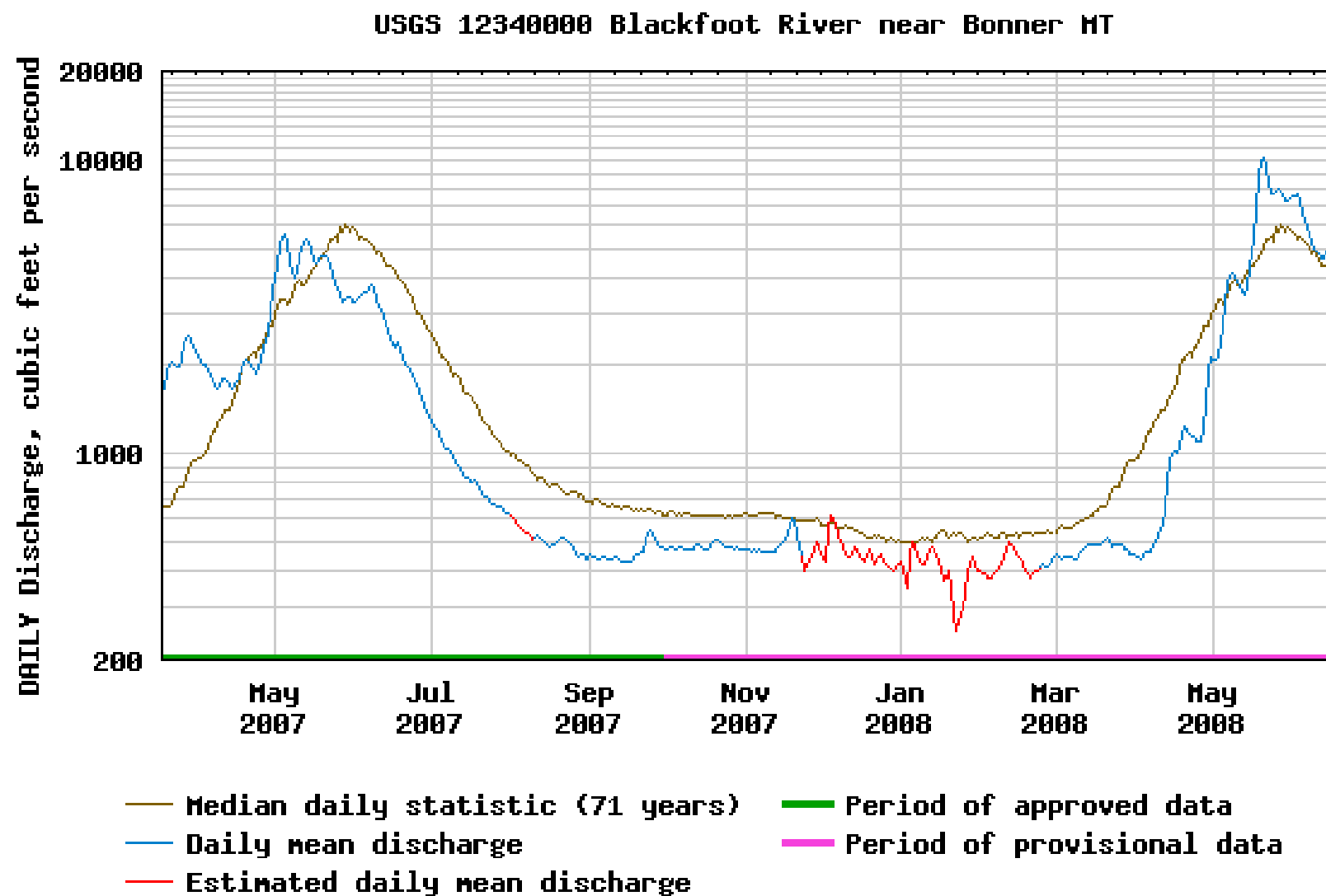
31,300 cfs on 6-18-2008



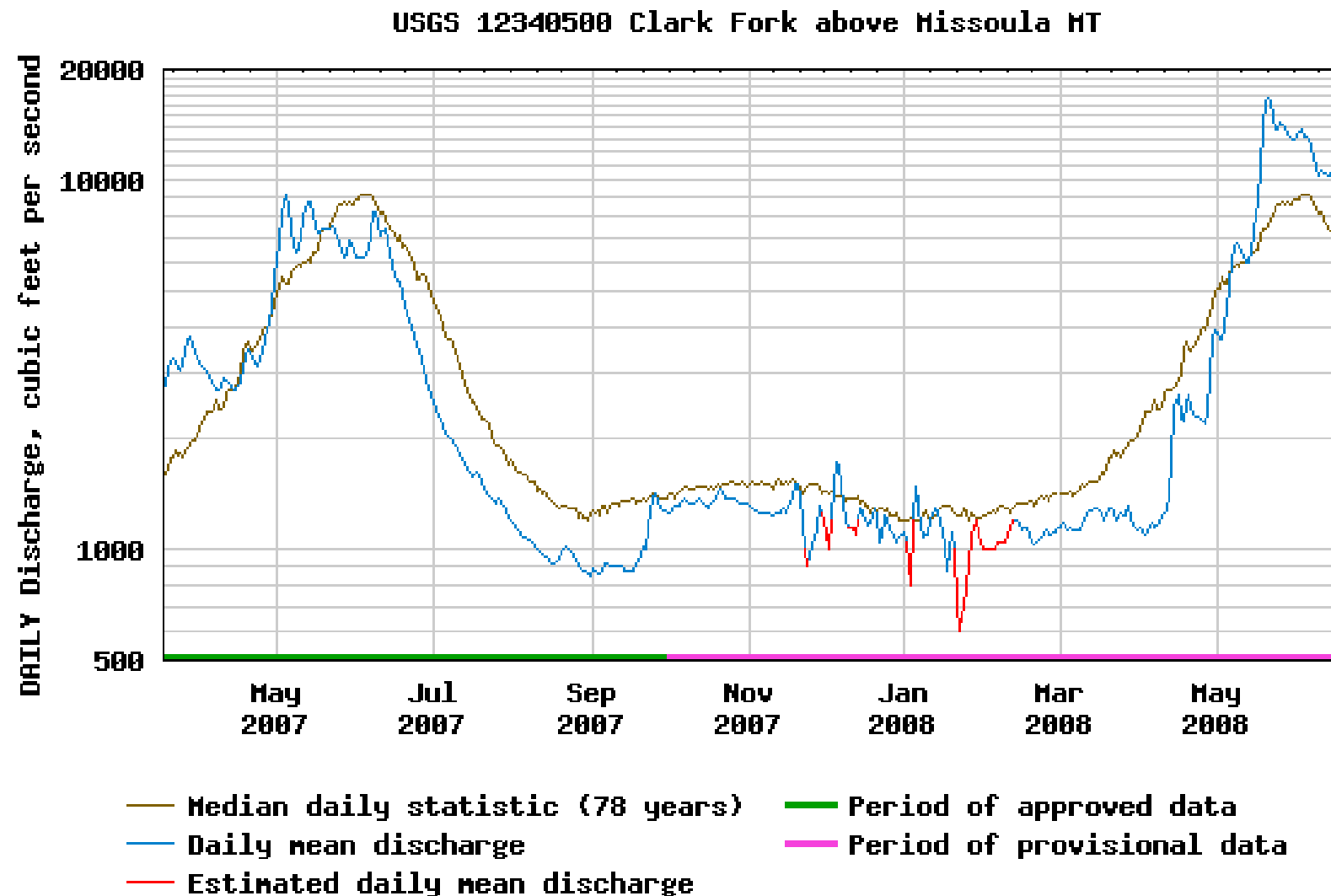
1,260 cfs on 5-20-2008
Peaked at 5,280 cfs 5 – 10 year return



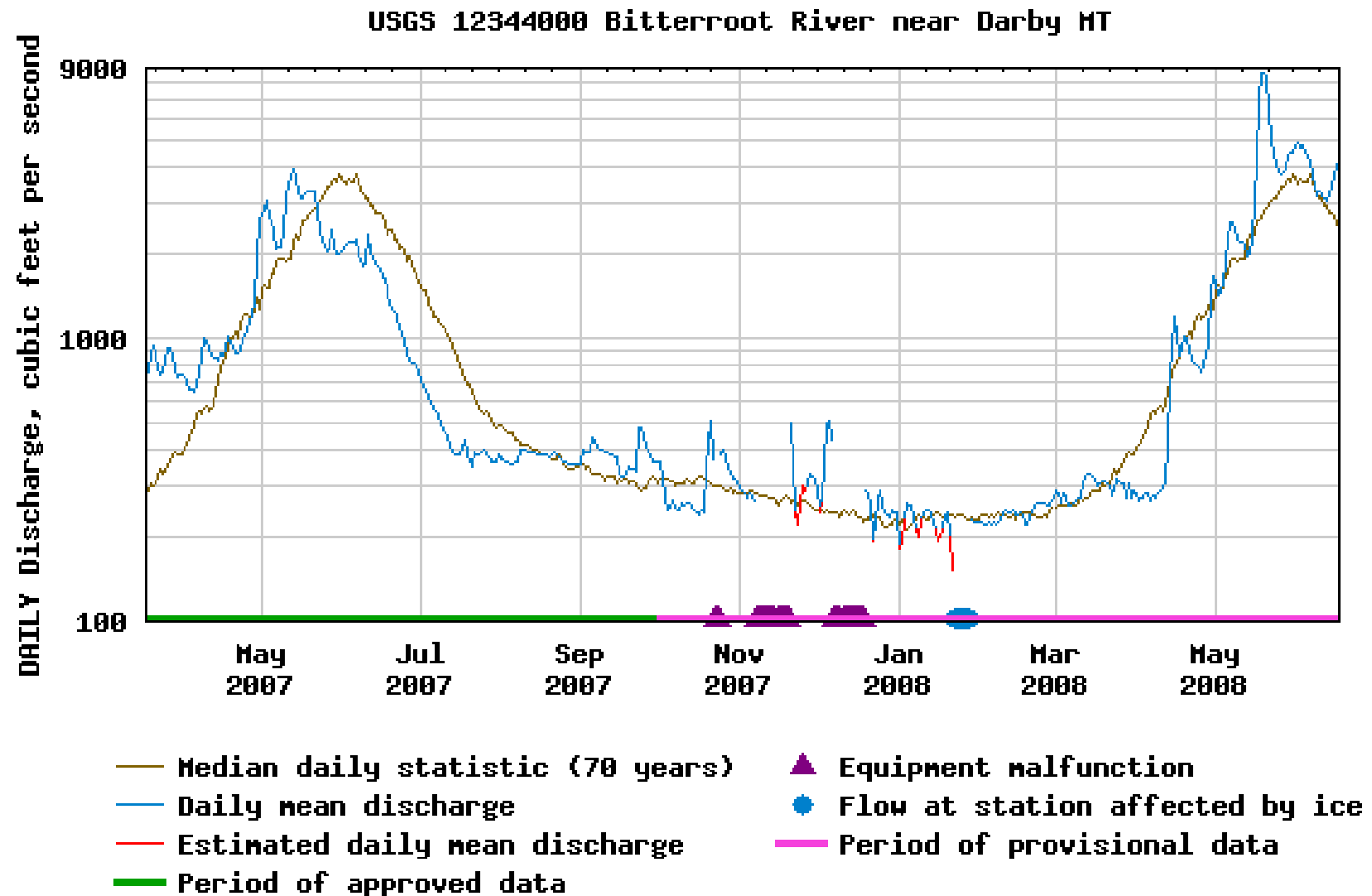
5,460 cfs on 6-18-2008



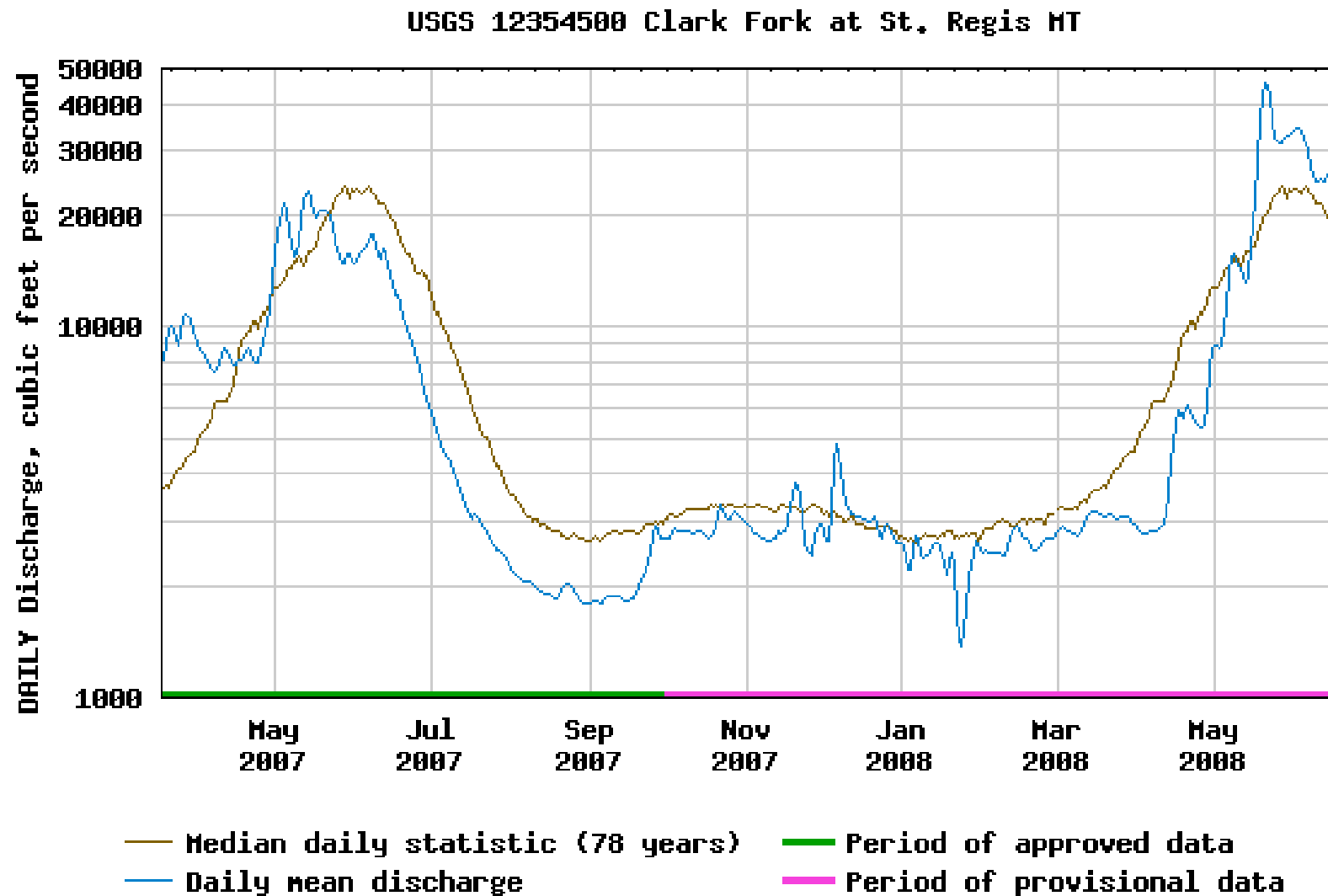
10,900 cfs on 6-18-2008



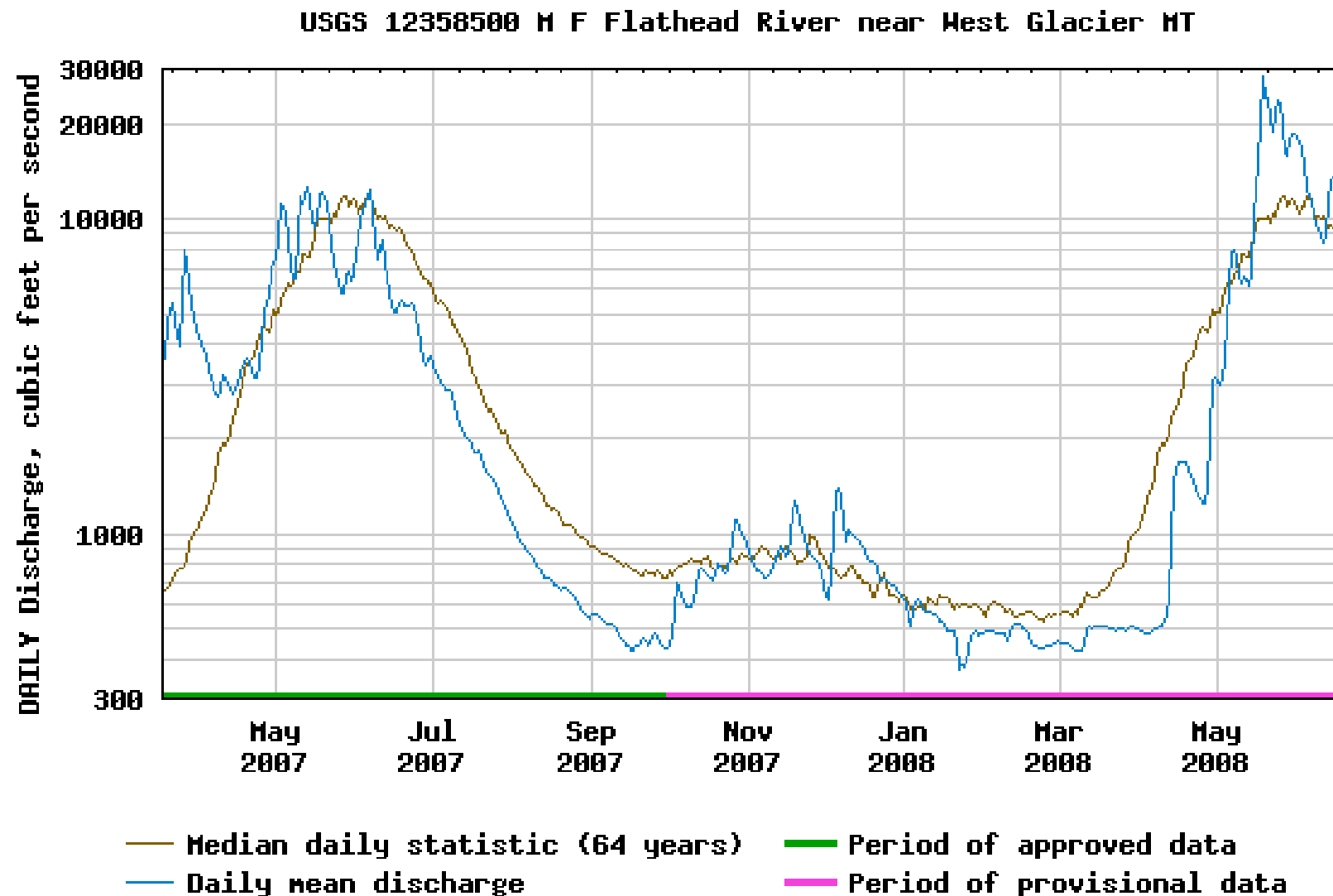
5,460 cfs on 6-18-2008
Peaked at 9,200 cfs 5 – 10 year return



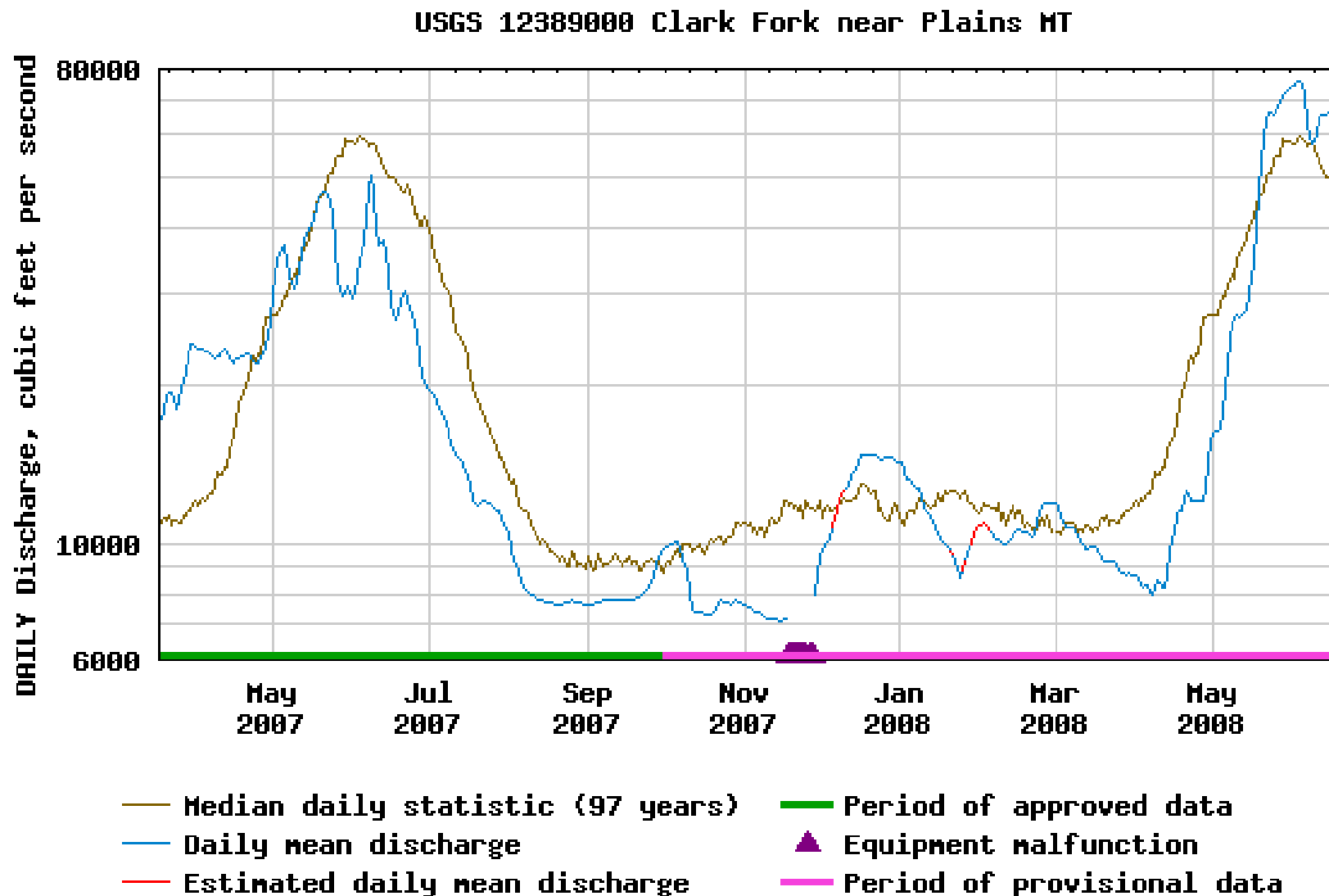
28,500 cfs on 6-18-2008



14,800 cfs on 6-18-2008
Peaked at 30,700 10 year return



64,200 cfs on 6-18-2008





USGS Home Page: <http://usgs.gov>

NwisWeb: <http://water.usgs.gov/mt/nwis>

Access to streamflow (realtime and historical), water quality,
and ground water information.

Montana District Home Page: <http://mt.usgs.gov>

Montana Current Streamflow Conditions